

SHOKYUROV, Sh.Z.; AKHUNDZADE, I.R.; ISMAYLOVA, D.B.; SEIDOVA, P.Sh.;  
ISMAYLOVA, T.A.; PARSADANOVA, N.S.; STARIKOVSKAYA, L.M.;  
AKHUNDOV, T.A.; KHALAFI, E.M.; KARLENKO, S.N.

Results of treating newly detected cases during 1960-61  
in the Municipal Antituberculosis Dispensary and methods  
of controlling the use of antibacterial preparations by  
patients. Azerb. med. zhur. no.7:59-65 J1 '63.  
(MIRA 17:1)

1. LIKHOTA, V. I.; KARLEVITS, V. Ya.
2. USSR (600)
4. Drilling and Boring
7. Hydraulic-drive machine for depth drilling, Stan. i instr., 23, No. 11, 1952.
9. Monthly List of Russian Accessions, Library of Congress, March, 1952. Unclassified.

KARLEVITS, V. Ya.

USSR/Miscellaneous - Industrial Processes

Card 1/1

Author : Karlevits, V. Ya.  
Title : Hydraulic mechanism for control of a reversible piston  
Periodical : Stan. i Instr., No. 5, 25 - 26, May 1954  
Abstract : A hydraulic mechanism for the control of the movements of a reversible piston is described. The process of reversing a piston of a power cylinder is shown. The forces controlling the movements of the piston and forcing the latter into reverse motion are explained. Drawings.  
Institution : ...  
Submitted : ...

KHAYMOVICH, Yefrem Moyseyevich, prof., doktor tekhn.nauk; VLADZIYEVSKIY,  
A.P., doktor tekhn.nauk, retsenzent; KARLIVITS, V.Ya., inzh.,  
retsenzent; LEUTA, V.I., inzh., red.; SOROKA, M.S., red.

[Hydraulic drives and hydraulic control of machine tools] Gidro-  
privody i gidroavtomatika stankov. Issl.2., perer. i dop. Moskva,  
Gos.nauchno-tekhn.izd-vo mashinostroitel'noy, 1959. 553 p.  
(MIRA 12:12)

(Machine tools--Hydraulic driving)  
(Hydraulic control)

KARLEWICZOWA, Romana (Poznan)

Essay of establishment of the intensity of *Trichinella trichinura*  
invasion. Wiadomosci parazyt., Warsz. 2 no.5 Suppl:83-84 1956.

1. Katedra Biologii Ogolnej AM.  
(TRICHINOSIS, diagnosis,  
determ. of intensity of invasion (Pol))

KARLEWICZOWA, Romana (Poznan)

Data on helminthological fauna of the gastrointestinal system  
in *Citellus suslica* Gmel'denstaedt. Wiadomosci parazyt., Warsz.  
2 no.5 Suppl:231-232 1956.

1. Katedra Biologii Ogolnej AM.  
(HELMINTH INFECTIONS, epidemiology,  
in *Citellus suslica* (Pol))

GERWEL, Czeslaw; KARLEWICZOWA, Romana; KASPRZAK, Witold;  
RYDZEWSKI, Aleksander

Parasitic fauna of the alimentary tract in the rural population  
of the Mazury lake district. Wiadomosci parazyt., Warsz. 3 no.1:  
11-17 1957.

1. Z Katedry Biologii Ogolnej Akademii Medycznej w Poznaniu.  
(PARASITIC DISEASES, epidemiol.  
intestinal, in Poland (Pol))  
(INTESTINES, dis.  
parasitic, epidemiol. in Poland (Pol))

KASPRZAK, Witold; KARLEWICZOWA, Romana

Intestinal Protozoa in children and adolescents in child home in Poznan.  
Wiadomosci parazyt., Warsz. 4 no.5-6:501-502; Engl. transl. 502 1958.

1. Z Zakladu Biologii Ogolnej Akademii Medycznej w Poznaniu.  
(~~INTESTINES~~, microbiology,  
Protozoa in child. & adolescents (Pol))  
(PROTOZOA,  
intestinal in child. & adolescents (Pol))



KASICKI, Witold; KARLIŃSKA, Romana

Laboratory diagnosis of protozoa of the alimentary tract. Ibid.  
parazyt. 10 no. 4:420-422 '64.

The intestinal protozoa of children and adolescents of Poznan.  
II. Ibid.:423-425.

1. Katedra Biologii i Parazytologii Lekarskiej Akademii Medycy-  
nej, Poznan.

KARLHEINZ, Hopf, dr.

Observations on diagnostic activities and practices in tuberculosis dispensaries and radiation protection. Tuberkulozis 14 no.9:271-273 S '61.

1. A Querfurti Tbc Gondozointezet, NDK (vezeto foorvos: Karlheinz Hopf dr.) kozlemenye.

(TUBERCULOSIS PULMONARY radiog)  
(RADIATION PROTECTION)

PTA

622,243,1001

1331

Karlic, Sz. Drilling and Production Masts and Derricks.

"Maszty i wieże wiertniczo-eksploatacyjne". Nafta No 1, 1951, pp 9-11, No 2, 1951, pp 36-39, 5 figs., 2 tabs

Drilling and production derricks and masts should be dealt with as one element of the lift system. Operation characteristics of the complete drilling or production unit determine, according to the form of drive used, all intermediary masses which, again, are con-

sequent on the loads it is intended to lift. This means that in determining the requisite strength of masts and derricks, it is necessary to know that masts or derricks are by their nature subjected to loads in excess of the load they have to deal with. It is therefore necessary to take the practicability of strengthening masts and derricks into account when calculating the purpose of determining the strength of masts and derricks. Computations of the forces acting on masts and derricks should contribute towards improved work efficiency of these elements and, in particular, towards rendering the masts more transportable.

1937 622 276 531 005 001 42  
Korke Sz. The Mechanics of Overground Arrangements for Pumping  
Oil (Mechanics of Oil Pumping Arrangements).

Mechanika naziemnych urzadzen do pompowania ropy. — Me-  
chanika urzadzen do pompowania ropy. — Prace GI Inst. Naft.  
Katowice, 1951, PWT, 21 pp., 21 figs.

An analysis of all assemblies of a pumping unit in particular of  
the reduction gears of moments and of revolutions. The work gives  
diagrams of tangential forces for balanced and unbalanced system.  
It deals with the driving system of the unit and offers some formulae  
for estimating the required engine power, related to a single cor-  
rector. The data given are quite sufficient to control the mechanical  
processes occurring in pumping practice.

KARLIC, S. (Ing.)

Poland

Kiwaki i maszty eksploatacyjne--Nafta V--VI/1952

SO: Oil Wells, by Z. Onyszkiewicz, PWN, Warsaw, 1955, Unclassified.

KARLIG, S.

"Parricks", (Conclusion) p. 162, (WFFA, Vol. 2, No. 6, June 1952, Krakow, Poland)

52: Monthly List of East European Acquisitions, (WFFA), 10, Vol. 1, No. 5, May 1955, Encl.

KARLIC, S.,

WYSTĘPIENIA I URZĄDZENIA WYCIĄSCOWE - ROZWIĄZANIA W PŁCYN. (EXTRACTIVE DEVICES  
AND TECHNIQUES IN OIL FIELDS). 1953. Wydawnictwo Garnibro-Radnicze.

103 1.

KARLIS, S

P O L

021.876 : 632.323

3208

\* Karl S. Lifting Machinery and Equipment in the Petroleum

Industries  
„Maszyny i urządzenia wyciągowe w kopalnictwie naftowym”, Gdańsk, 1953, PWT, 160, 272 pp., 225 figs., 75 tabs.

The theory of lifting machinery comprised in drilling units. Constructional computations, descriptions of design and operation of rope systems, petroleum lifting equipment and boring towers.



KARLIC, S. (Ing.)

Poland

Winda dwubebnowa z szarpakiem typu JI1--Hafta II/1953

SO: Oil Wells, by Z. Onyszkiewicz, PWSZ, Warsaw, 1955, Unclassified.

Polish Technical Abst.  
No. 1 1954  
Mining

2556

Karl S. Type "JLI-Rudno" Two-Drum Holst with Drilling Tackle  
"Winda dwubębnowa z szarpakiem typu "JLI-Rudno". Nafta, No 2,  
1953, pp. 34-39, 12 figs.

The exploitation of petroleum wells entails frequent cleaning of the borehole, and from time to time, deeper drilling, shaking the pipes and other operations. Holsts for cleaning or shaking the pipes have until recently been in use in oil well practice, but a special drilling tackle had to be used for sinking wells to a greater depth. Units are now being designed to cover all these purposes, and a number of prototypes of one-drum and two-drum holsts are already in operation. The article contains a technical specification and description of the author's design for the operation of a two-drum type of holst fitted with drilling tackle; this is the first Polish type of holst to be put into mass production and is intended for the exploitation of wells up to a depth of 700 metres. The lack of an integral chassis and drilling mast is, however, a disadvantage in this type of machine.

622.12.002.4

11 June

8-31-54  
gjt

PARLIC, S.

"JL5-Rudno, A Universal Combined Drilling and Exploiting Unit." p. 145  
(Nafta, Vol. 9, No. 6, June, 1953, Krakow)

SO: Monthly List of East European Accessions, Vol. 3, No. 6, Library of Congress, June,  
1954, Uncl.

KARLIC, M.

"JL35—machine revolving Machine for Drilling to 1,500 m.", p. 132, (MLP),  
Vol. 10, No. 4, June 1954, Krakov, Poland)

10: Monthly List of East European Accessions, (MLP), Vol. 4, No. 5,  
May 1954, Uncl.

KARLIC, S.

KARLIC, S. Mobile unit of the JLT-Rudno type for rotary drilling up to  
800 m.p. 276. Vol. 10, no. 12 Dec. 1954  
MIODY TECHNIK. Warszawa Poland

SOURCE: East European Accessions List (EEAL) LC Vol. 5, No. 6, June 1956

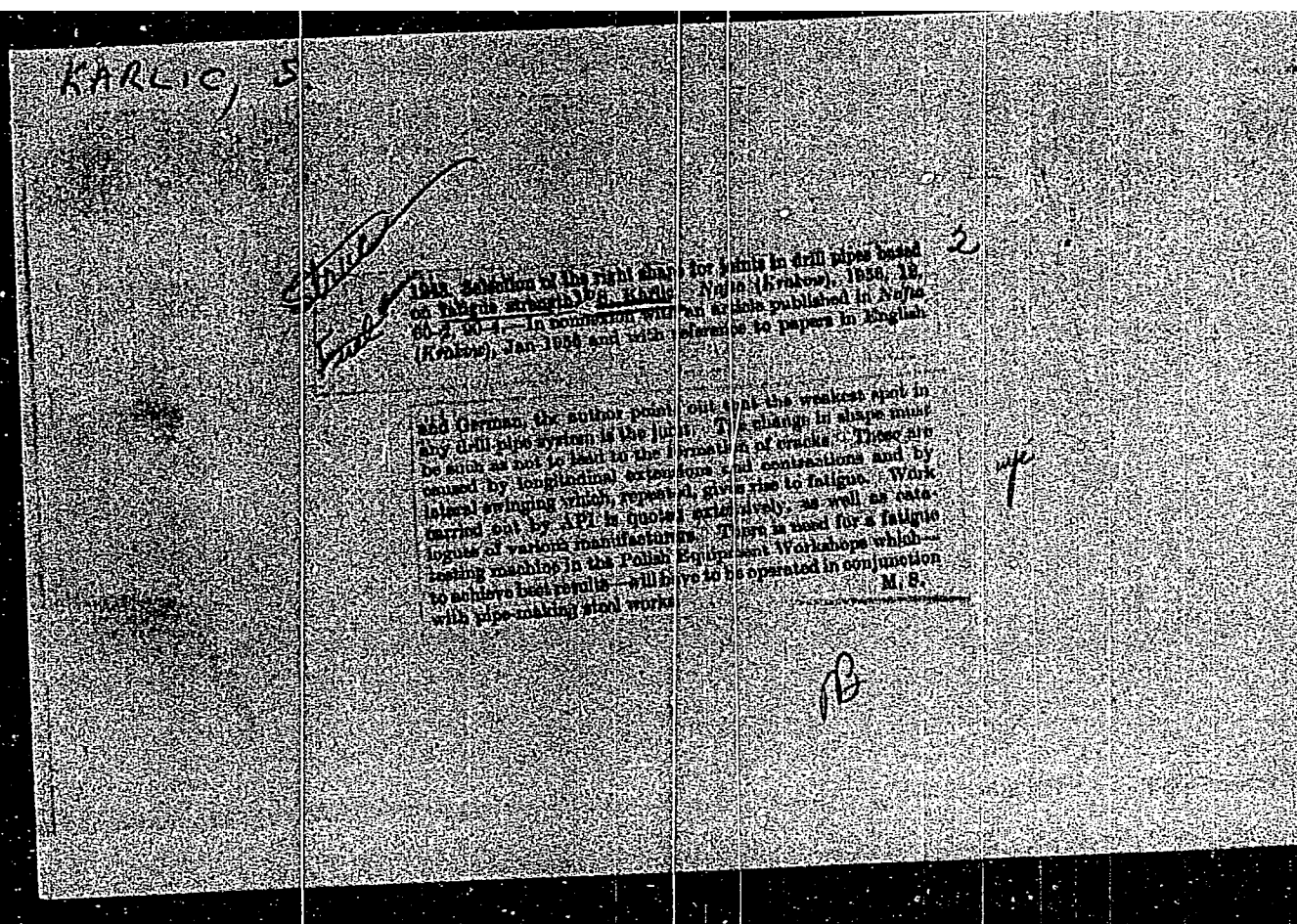
KARLIC, ST.

"Naprawy maszyn i urządzeń wiertniczych" (Repairs of boring machines and installations), by St. Karlic. Reported in New Books (Nowe Książki), No. 11, June 1, 1956.

KARLIC, S.

1081. Fatigue strength of drill pipes. S. Karlic. Nafte  
(Zagreb), 1966, 18, 4, 15. Mathematical analysis of forces  
acting on drill pipes in motion and suggestions for testing them  
to their fatigue limits. M. S.

*Phys*  
*See*





MARLI, S.

Trends in the development of the Polish production of machinery and tools  
for geologic drilling. p.46

Nafta. (Instytut Naftowy)  
Krakow, Poland. Vol.5, no.2, Feb. 1959

Monthly List of East European Accessions Index, (EEAI) 1, Vol.8, no.6  
June 1959  
Uncl.

KARLIC, Stanislaw; STYS, Jozef

Again, on the prototype of the new Polish WOS-1200 boring  
machine. Wlad naft 6 no.1:16-18 '60. (EEAI 9:6)  
(Poland-- Boring machinery)

KARLIC, Stanislaw

Present problems of technical progress in the construction and  
technology of Polish drilling machines. Wlad naft 6 no.7/8:163-  
167 JI-Ag '60. (EEAI 9:11)  
(Poland--Boring machinery)

KARLIC, Stanislaw

Construction of the saw-toothed bit, its proper selection and use.  
(To be cont'd.) Wiad naft 7 no.7/8:152-161 J1-Ag '61.

(Boring machinery)

KARLIC, Stanislaw

Construction of the cogged bit, its proper selection and utilization.  
(To be contd.) Wiad naft 7 no.9:201-205 S '61.

KARLIC, Stanislaw

Construction of the cogged bit, its proper selection and use.  
To be contd. Wiad naft 7 no.10:223-226 '61.

KARLIC, Stanislaw

Construction of the cogged bit, its proper selection and use. Conclusion. Wiad naft 7 no.11:242-247 '61.

(Rock drills)

KARLIG, Stanislaw, mgr., inż.

The machinery and drilling equipment factory in Glinik  
Mariampolski. Przegl mech 20 no.19/20:589-593 '61.

1. Fabryka Maszyn i Sprzetu Wiertniczego, Glinik Mariampolski.



KARLIC, Stanislaw

Production of rotation sinker bars in the Drilling Machinery  
and Equipment Plant. Wiad naft 9 no.5:112-114 My '63.

KARLIC, Stanislaw

Production of rotation sinker bars in the Drilling Machinery and  
Equipment Plant. Wiad naft 9 no.6:138-141 Je '63.

KARLIC, Stanislaw, mgr. inz.

Development of machinery and construction equipment for the  
the petroleum industry. Nafta Pol 18 no.9:237-244 S '62.

1. Fabryka Maszyn Sprzetu Wiertniczego, Glinik Marianowski.

KARLIC, Stanislaw

Production of rotation sinker bars in the Drilling Machinery and  
Equipment Works. Wiad naft 11 no.4:82-84 Ap '63.

KOTWICA, Czeslaw; KARLIG, Stanislaw

Tenth anniversary of producing rotary drilling machines in the  
Glinik Works. Wlad naft 9 no.9:194-197 S '63.

J/ SICZEK, Z.; KARLIC, S.; MAKAREWICZ, W.; PIOTROWSKI, T.; WIELGOSZ, B.

Modernization of drills and bits produced in the Glinik  
Works. Wiad naft 9 no.9:201-203 S '63.

KARLIG, Stanislaw, mgr inz.

Improvement possibilities in the construction of drilling tools.  
Nafta Pol 19 no.9:209-214 S '63.

KARLIC, Tadeusz, mgr., inz.; KOCH, Jan, mgr., inz.

The accuracy of housings machined on vertical boring mills. Mechanik  
34 no.11:552-555 '61.

1. Politechnika Wroclawska.



KARLIC, Tadeusz, mgr inz.

Automatic control of rotating-parting devices of machine-tool  
combines. Mechanik 34 no.8:390-394 '61.

1. Politechnika, Wroclaw.

Karlicek, J.

Depolymerization of polycaprolactam by alkali carbonate. 0-3  
 Wichters, J. Sebenda, and J. Karlicek (Faserforsch. u. Textiltech., 1955, 6, 563-566). To test the feasibility of recovering monomeric caprolactams from polyamide waste by catalytic depolymerization of the polyamides, an experimental investigation is made of the depolymerization of pure polycaprolactam on heating with varying amounts of  $\text{Na}_2\text{CO}_3$  (I),  $\text{NaOH}$  (II), and  $\text{H}_3\text{PO}_4$  (III) as catalyst. In these tests a mixture of the polylactam and the reagent is heated at constant temp. (300 and 270°) under  $\text{N}_2$  with the monomer distilling over as fast as it is formed. The best results are obtained with  $\text{Na}_2\text{CO}_3$ , there being a high yield (~86-88.5%) of monomer with but little or no decomposition to by-products. With  $\text{NaOH}$  the velocity of depolymerization is much higher (4 times as high) but the yield of monomer is somewhat lower and there is considerable decomposition to unwanted by-products and the quality of the monomer is not so good. With  $\text{H}_3\text{PO}_4$  the yield of monomer is much lower (~64-67%) and strong decomposition of the polyamide occurs. In all cases there is sublimation of a little dimer. The characters of the residues remaining after the monomer has distilled off is described, and optimum amount of  $\text{Na}_2\text{CO}_3$  for the depolymerization is the same as the optimum for the catalytic polymerization of monomeric caprolactam to polyamide. In applying the depolymerization with  $\text{Na}_2\text{CO}_3$  to mixed lactam polymers (caprolactam/hexamethylenedipamide copolymers) it is found that the lactam is selectively and exclusively depolymerized to monomer, the reaction occurring rapidly and quantitatively. Thus a simple process is provided for the quantitative estimation of caprolactam in lactam mixed polymers.  
 H. L. WHITEHEAD.

M. A. YOUTZ  
 2 copies

PM 1959

KARLIGER, J.

The Mi-6 helicopter. p. 112.

LETICKY OPZOR. (Ministerstvo deprovy) Praha, Czechoslovakia. Vol. 3,  
no. 4, Apr. 1959

Monthly List of East European Accessions (EEAI), LC. Vol. 9, no. 2, Feb. 1960  
Uncl.

1(2)

CZECH/3-59-10-20/37

AUTHOR: Karlíček, Jiří, Engineer

TITLE: Czechoslovak Transport Aircraft IL-14T (Československé transportní letadlo IL-14T)

PERIODICAL: Křídla Vlasti, 1959, Nr 10, pp 14, 15 and upper part of p 16 (CSR)

ABSTRACT: This article deals with the IL-14T aircraft which is now being serially produced by the Závod Jiřího Dimitrova (Aircraft Plt) in Letňany. This aircraft is slated for use as cargo carrier, air medical evacuation or paratroop drops. It does not have a pressurized cabin as the IL-14 passenger version, but it can be distinguished by its large loading door and special navigator blister. Technical data: Length 22.3 m, fuselage (inside) diameter 2.8 m, span 31.7m, height (from top of the rudder 7.8 m, full weight 18,000 kg, max load 3,400 kg, 2 engines of 1,900 HP each, take-off ground roll (to reach 15 m altitude)

Card 1/3

CZECH/3-59-10-20/37

Czechoslovak Transport Aircraft IL-14T

990 m, landing ground roll (from 15 m altitude) 830m, climb rate (at ground altitude) 4.8 m/sec, ceiling 6,900 m, max speed (3,000 m altitude) 410 km/h, max cruising speed 375 km/h, landing speed 137 km/h, range 1,800 km. Cargo can be loaded thru a 2.75 m by 1.6m loading door located on the left side of fuselage or a .8m by 1.6m door on the right side of fuselage. The floor is all-metal, reinforced by corrugated sheet metal; average load weight 800 kg/m<sup>2</sup>. Fresh air inlets are located above the windows and the air flow is controlled from the crew compartment. The cockpit for 2 pilots, navigator and radio-operator, as well as the cargo space, is heated by hot air. In the rear of the fuselage are 2 first aid kits, 2 portable fire extinguishers and a small writing table. The loading equipment consists of a loading ramp, rotating lift, tail section support rod, winch, loading pulleys, cargo fastening cables and anchor rings. The winch

Card 2/3

CZECH/3-59-10-20/37

Czechoslovak Transport Aircraft IL-14T

has max lifting capacity of 500 kg. The wing, semi-scalop in construction, is supported by 3 spars. The two AS-82-T's are 14 cylinder, radial twin, 4 stroke, air cooled, direct fuel injection engines. The tricycle landing gear uses air-oil shock absorbers. Rudder, elevator and ailerons are controlled by cables. Leading edges, stabilizator and tail surfaces, air in-take and antenna masts are equipped with defrosting chambers heated by hot air. Alcohol is used to protect propellers against icing. The electrical and radio equipment is the same as on an IL-14 passenger type aircraft. There are 3 photos and 3 technical drawings.

Card 3/3

KARLICEK, Jiri, inz.

Let us learn from Soviet experiences. Pod org 17 no.10:  
433-435 0 '63.

CZECHOSLOVAKIA

SPRINGER, V; SARLICKY, R; MAJER, J

Institute of Analytical Chemistry, Pharmaceutical  
Faculty, Komenska University, Bratislava - (for all)

Prague, Collection of Czechoslovak Chemical Communi-  
cations, No 2, February 1967, pp 774-786

"Contribution to investigation of the structure of  
complexes of N,N-di(hydroxyethyl) glycine with  $\text{Cu}^{2+}$ ,  
 $\text{Ni}^{2+}$  and  $\text{Co}^{2+}$ "



SPRINGER, V.; MAJER, J.; KARLICEK, R.

The use of cinnamohydroxamic acid as a new complexometric indicator for ferric ions in the control of drugs. Cesk. farm. 12 no.1:4-6 Ja '63.

1. Katedra analytickej chemie Farmaceutickej fakulty Univerzity Komenskeho, Bratislava.

(IRON)	(INDICATORS AND REAGENTS)	(HYDROXAMIC ACID)
(CHEMISTRY, PHARMACEUTICAL)	(CHELATING AGENTS)	

SPINKA, J.; VOJACEK, V.; KARLICEK, V.

Experimental experiences with vascular sutures using Gudov's instrument. Rozhl. chir. 44 no.7:480-485 J1 '65.

1. I. chirurgicka klinika lekarske fakulty Karlovy University v Plzni (prednosta doc. dr. J. Spinka).

PETERA, V.; KARLICEK, V.; TOMSI, F.

Lupoid hepatitis. Cas. lek. cesk. 102 no.20:540-544. 17 My '63.

1. Klinika chorob vnitřních lékařské fakulty KU v Plzni, před-  
nosta prof. dr. K. Bobek.

(HEPATITIS) (AUTOIMMUNE DISEASES)

KARLICEK, V.; VLKOVA, V.; VOJACEK, V.

Coronography under experimental conditions. I. Technic. Plzen.  
lek. sborn. 24:33-36 '64

1. Chirurgická klinika lékařské fakulty Univerzity Karlovy v  
Plzni (prednosta: doc. dr. T. Sninka) a Ustřední RTG oddělení  
(prednosta: doc. dr. Z. Chudacek).

1/1  
CZECHOSLOVAKIA

SOVA, J.; KARLICEK, V.; TOPINKA, I.; LANG, N.; Clinic of Internal Diseases, Medical Faculty, Charles University (Klinika Chorob Vnitřních Lek. Fak. KU), Plzen, Chief (Prednosta) Prof Dr J. SOVA

"Influence of Histamine on Vanilmandelic Acid Excretion in Diastolic Hypertension."

Prague, Casopis Lekarů Ceských, Vol 106, No 9, 3 Mar 67, pp 250 - 252

Abstract [Authors' English summary modified]: Vanilmandelic acid excretion after intravenous stimulation with histamine was investigated in 7 normotonic and 10 hypertonic subjects. In normotonic subjects the excretion rose significantly, in hypertonic there was no change; even when nicotine and psychic stress were applied, no change was observed. The explanation is probably due to a disorder in catecholamine degradation and a deficiency in monoamine oxidase activity. 2 Figures, 1 Table, 13 Western, 2 Czech references.

1/1

CZECHOSLOVAKIA

KARLICEK, V.; KOTT, J.; Clinic of Internal Diseases, Medical Faculty, Charles University (Klinika Chorob Vnitřních Lek. Fak. KU), Plzeň, Chief (Prednosta) Prof Dr J. SOVA; Nuclear Power Station, (Zavod Jaderne Elektrarny, Oborovy Podnik) SKODA, Departmental Enterprise, Plzeň, Director (Reditel) J. HAUER

"Trace Elements and Neutron Activation Analysis in Biology and Medicine."

Prague, Casopis Lekarů Českých, Vol 106, No 10, 10 Mar 67, Lekarska Věda v Zahraničí, No 3, pp 55 - 57

Abstract: The biological effects of trace elements are discussed. The technique of neutron activation analysis is described, and its basic application evaluated. The use of this analytical method in cases when the analyzed material is available in only very small amounts is described. 23 Western, 7 Czech references.

1/1

SPINKA, Josef; VOJACEK, Vladimir; KARLICEK, Vilem

Postoperative staphylococcal pseudomembranous jejunitis simulat-  
ing high ileus. Plzen. lek. sborn. 24:115-119 '64

I. Chirurgická klinika lékařské fakulty University Karlovy v  
Plzni (prednosta: doc. dr. J. Spinka).

*KARLICEK, VACLAV*  
BOBEK, Karel; PETERA, Vojtech; LAHN, Vilem; JINDRA, Jaroslav; Karlicek, VACLAV;  
SPEVACKOVA, Jarmila, Technicka spoluprace.

Transaminases in infective hepatitis. Cas. lek. cesk. 96 no.51:1571-1576 20 Dec 57.

1. Klinika Chorob vnitřních (prednosta prof. Dr K. Bobek) a infekční oddelení KUNZ (prednosta prim. Dr J. Zdaril) v Plzni.

(HEPATITIS, INFECTIOUS, in blood

glutamic oxalacetic & glutamic pyruvic transaminases,  
diag. value (Cz))

(TRANSAMINASES, in blood

glutamic oxalacetic & glutamic pyruvic transaminases in  
infect. hepatitis, diag. value (Cz))



TOMSI,F.;KARLICEK,V.; SCHWARTZ,A.

Clinical diagnosis of thrombotic thrombocytopenic purpura  
(Moschcowitz disease). Cas lek. cesk. 103 no.9:225-229  
28 F'64.

1. Klinika chorob vnitřních lékařské fakulty KU v Plzni  
(prednosta: prof.dr.K.Bobek) a Sílův patologickoanatomický  
ústav lékařské fakulty KU v Plzni (prednosta: prof.dr.J.  
Vanek, DrSc.).

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CZECHOSLOVAKIA

V. PETERA, V. KARLICEK and F. TOMSI, Internal Medicine Clinic of Medical Faculty of Charles University (Klinika chorob vnitřních lékařské fakulty Karlovy University) Head (prednosta) Prof Dr K. BOBEK, Plzeň.

"Lupoid Hepatitis."

Prague, Casopis Lekarů Českých, Vol 102, No 20, 17 May 63; pp 540-544.

Abstract [English summary modified] : Case report and discussion - woman aged 38 with chronic hepatic syndrome for the past 14 years; LE cells present. Despite some controversial laboratory results disease is considered auto-immune, "lupoid" hepatopathy on basis of complex argumentation. Two photomicrographs; 1 Czech and 21 Western references.

1/1

BOBEK, K.; ~~KARLICHEK~~, V.; IAN, V.

Significance of serum transaminases in diagnosis and prognosis of myocardial infarct. Terap. arkh. 31 no.2:54-60 F '59. (MIRA 12:1)

1. Iz terapevticheskoy kliniki (zav. - prof. K.B. Bobek) meditsinskogo fakul'teta Karlova universiteta, Pil'zen, Chekhoslovakiya.

(MYOCARDIAL INFARCT, blood in,  
transaminases, diag. & progn. aspects (Rus))

(TRANSAMINASE, in blood,  
in myocardial infarct, diag. ' progn. aspects (Rus))

BOBEK, Karl; PETERA, Voytek; LAN, Vilem; INDRA, Yaroslav [Jndra, J.];  
KARLICHEK, Vyacheslav; SPEVACHEK, Yarmilo [Spevaček, J.]

Transaminases and Botkin's disease [with summary in English].  
Klin.med. 37 no.1:33-40 Ja '59. (MIRA 12:3)

1. Iz kliniki vnutrennikh bolezney (zav. - prof. K. Bobek) i infektsionnogo otdeleniya Oblastnogo isnitituta narodnogo zdravookhraneniya (zav. I. Zdravil) v Pil'zene (Chekhoslovakiya).

(HEPATITIS, INFECTIOUS, blood in  
glutamic oxalacetic & glutamic pyruvic transaminases  
(Rus))

(TRANSAMINASES, in blood  
glutamic oxalacetic & glutamic pyruvic transaminases  
in infect. hepatitis (Rus))

PITHA, Vaclav; MENSIKOVA, Zdenka; POLAK, Otakar; MASIN, Zdenek; LEDINSKA,  
Nada; tech. spoluprace: SKRIVANOVA, S.; KARLICKOVA, H.

Electrical responses of cortical and deep cerebral structures to the  
administration of LSD 25 in cats. Sborn. ved. prac. lek. fak.  
Karlov. univ. (Hrad Kral) 4 no.4:469-480 '60.

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L 24847-65 EWT(d)/EWT(m)/EPT(c)/EMP(c)/EPR/EMP(j)/EMP(h)/EMP(l) Pc-l/Pg-l/  
PK-l/PI-l/Pl-l/Rq-l/Pr-l/Ps-l IJP(c)/RSD(dp) RM/BS/vW  
ACCESSION NR: AP5001970 S/0119/64/000/012/0017/0019

AUTHOR: Karlik, I. B.

TITLE: Electromagnetic self-controlled micro-clutch 17

SOURCE: Priborostroyeniye, no. 12, 1964, 17-19

TOPIC TAGS: clutch, electromagnetic clutch, microclutch, servo system 9

ABSTRACT: The design and functioning of a reversible friction micro-clutch with a programming mechanism are explained. Intended for constant-speed servo systems, the clutch comprises three moving parts and can operate in four distinct positions: (1) coils not energized -- central member in neutral position; (2) left coil energized -- the central (driving) member engages the right half-clutch; (3) right coil energized -- the central (driving) member engages the left half-clutch; (4) the central (driven) member engages alternatively left and right half-clutches which may rotate in the same or in opposite directions. A

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ACCESSION NR: AP5001970

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programming mechanism consists of two textolite pinions, one of which (changeable) carries program segments. The program can also be adjusted electrically. The micro-clutch is claimed to engage in 0.006--0.010 sec and to disengage in 0.011--0.015 sec. Orig. art. has: 3 figures and 5 formulas.

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: IE

NO REF SOV: 004

OTHER: 000

Cord 2/2



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Combined electromagnetic microclutches in drives of automatic  
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Stroi. i arkhit. Mosk. 9 no.6:24-27 Je '60. (MIRA 13:6)  
(Moscow Province--Recreation areas)

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Rest home on Klyaz'ma Reservoir. Nauka i zhizn' 29 no.7:6-7  
Jl '62. (MIRA 16:6)

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"Sur la synthese des glycols de la serie acetylenique." by A. D. Petrov and L. D. Karlik. (p 1100)

So: Journal of General Chemistry (Zhurnal Obshchei Khimii) 1941, Vol 11, no. 13



1ST AND 2ND CROSSL																										3RD AND 4TH CROSSL																									
PROCESSES AND PROPERTIES INDEX																																																			
<p>ca</p> <p>Regulation of the blood sugar in hypophysectomized animals; experimental material. L. N. Karlik and A. J. Rapoport. <i>Problemy Endokrinol.</i> 1936, 87-91; <i>Chem. Zentr.</i> 1938, I, 920.—Dogs having the pituitary body completely removed showed a less marked but more prolonged hyperglucemia following the administration of glucose than normal dogs. Partial removal of the pituitary body was without effect. M. G. Moore</p>																										<p>11F</p>																									
<p>ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION</p>																										<p>EX-111-111-111</p>																									
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1ST AND 2ND PREFIXES																										3RD AND 4TH PREFIXES																									
PROCESSES AND PROPERTIES INDEX																																																			
<p><i>Ca</i></p> <p>The pituitary and diabetes. L. N. Karlik. <i>Afr. Med. (U. S. S. R.)</i> 17, No. 5, 3 (1930) <i>Chem. Zentr.</i> 1930, II, 3383.—A report is given on the hormonal influence on sugar metabolism resulting from pathol. processes in the brain and especially in the pituitary body. The blood-sugar curves of hypophysectomized animals are discussed in connection with diabetes. M. G. Moore</p>																										<p>11G</p>																									
<p>ASH-SLA METALLURGICAL LITERATURE CLASSIFICATION</p> <p>1930-1939</p> <p>1940-1949</p> <p>1950-1959</p> <p>1960-1969</p> <p>1970-1979</p> <p>1980-1989</p> <p>1990-1999</p> <p>2000-2009</p> <p>2010-2019</p> <p>2020-2029</p> <p>2030-2039</p> <p>2040-2049</p> <p>2050-2059</p> <p>2060-2069</p> <p>2070-2079</p> <p>2080-2089</p> <p>2090-2099</p> <p>2100-2109</p> <p>2110-2119</p> <p>2120-2129</p> <p>2130-2139</p> <p>2140-2149</p> <p>2150-2159</p> <p>2160-2169</p> <p>2170-2179</p> <p>2180-2189</p> <p>2190-2199</p> <p>2200-2209</p> <p>2210-2219</p> <p>2220-2229</p> <p>2230-2239</p> <p>2240-2249</p> <p>2250-2259</p> <p>2260-2269</p> <p>2270-2279</p> <p>2280-2289</p> <p>2290-2299</p> <p>2300-2309</p> <p>2310-2319</p> <p>2320-2329</p> <p>2330-2339</p> <p>2340-2349</p> <p>2350-2359</p> <p>2360-2369</p> <p>2370-2379</p> <p>2380-2389</p> <p>2390-2399</p> <p>2400-2409</p> <p>2410-2419</p> <p>2420-2429</p> <p>2430-2439</p> <p>2440-2449</p> <p>2450-2459</p> <p>2460-2469</p> <p>2470-2479</p> <p>2480-2489</p> <p>2490-2499</p> <p>2500-2509</p> <p>2510-2519</p> <p>2520-2529</p> <p>2530-2539</p> <p>2540-2549</p> <p>2550-2559</p> <p>2560-2569</p> <p>2570-2579</p> <p>2580-2589</p> <p>2590-2599</p> <p>2600-2609</p> <p>2610-2619</p> <p>2620-2629</p> <p>2630-2639</p> <p>2640-2649</p> <p>2650-2659</p> <p>2660-2669</p> <p>2670-2679</p> <p>2680-2689</p> <p>2690-2699</p> <p>2700-2709</p> <p>2710-2719</p> <p>2720-2729</p> <p>2730-2739</p> <p>2740-2749</p> <p>2750-2759</p> <p>2760-2769</p> <p>2770-2779</p> <p>2780-2789</p> <p>2790-2799</p> <p>2800-2809</p> <p>2810-2819</p> <p>2820-2829</p> <p>2830-2839</p> <p>2840-2849</p> <p>2850-2859</p> <p>2860-2869</p> <p>2870-2879</p> <p>2880-2889</p> <p>2890-2899</p> <p>2900-2909</p> <p>2910-2919</p> <p>2920-2929</p> <p>2930-2939</p> <p>2940-2949</p> <p>2950-2959</p> <p>2960-2969</p> <p>2970-2979</p> <p>2980-2989</p> <p>2990-2999</p> <p>3000-3009</p> <p>3010-3019</p> <p>3020-3029</p> <p>3030-3039</p> <p>3040-3049</p> <p>3050-3059</p> 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<p>4800-4809</p> <p>4810-4819</p> <p>4820-4829</p> <p>4830-4839</p> <p>4840-4849</p> <p>4850-4859</p> <p>4860-4869</p> <p>4870-4879</p> <p>4880-4889</p> <p>4890-4899</p> <p>4900-4909</p> <p>4910-4919</p> <p>4920-4929</p> <p>4930-4939</p> <p>4940-4949</p> <p>4950-4959</p> <p>4960-4969</p> <p>4970-4979</p> <p>4980-4989</p> <p>4990-4999</p> <p>5000-5009</p> <p>5010-5019</p> <p>5020-5029</p> <p>5030-5039</p> <p>5040-5049</p> <p>5050-5059</p> <p>5060-5069</p> <p>5070-5079</p> <p>5080-5089</p> <p>5090-5099</p> <p>5100-5109</p> <p>5110-5119</p> <p>5120-5129</p> <p>5130-5139</p> <p>5140-5149</p> <p>5150-5159</p> <p>5160-5169</p> <p>5170-5179</p> <p>5180-5189</p> <p>5190-5199</p> <p>5200-5209</p> <p>5210-5219</p> <p>5220-5229</p> <p>5230-5239</p> <p>5240-5249</p> <p>5250-5259</p> <p>5260-5269</p> <p>5270-5279</p> <p>5280-5289</p> <p>5290-5299</p> <p>5300-5309</p> <p>5310-5319</p> <p>5320-5329</p> <p>5330-5339</p> <p>5340-5349</p> <p>5350-5359</p> <p>5360-5369</p> <p>5370-5379</p> 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Elem H

salt of 1,3-bis(phenylthio)propane-N,N,N',N'-tetraacetic  
acid (II) was studied. All titrations were carried  
out in a vol. of 20 ml. distilled water using mixed  
indicator. Satisfactory results were obtained by titrating Ni,  
Co, Fe, Cu, Zn, Hg and Mn in slightly acid (pH 5  
to 6) unbuffered medium with II as titrant. The  
titration of Ca, Sr, Ba, Zn, Cu, Ni, Co, Mn and Cd  
can be carried out in 0.005 to 0.1 M NH<sub>4</sub> NH<sub>4</sub> with  
the same volumetric reagent and that of Ca, Ba,  
Sr and Mg with I and II in 0.05 M acetate buffer  
solution. The titration of Zn, Cd, Ni and Co is slightly  
acid medium (pH 4.5 to 5.5) gives good results.  
Small amounts of Ca can be titrated at pH 4  
diminution acetate-acetic acid with I; under  
these conditions Mg does not react. The results  
were in good agreement with those from visual  
potentiometric and gravimetric determinations. The  
described method is recommended for semi-micro  
and micro-analytical purposes.

M. ang